AMENDMENT Atty. Docket No.: 723-1448
U.S. Application No. 10/697,939 Art Unit No.: 3714

AMENDMENTS TO THE ABSTRACT:

Please amend the abstract as follows:

In a game system in which two related virtual game spaces are separately displayed on a first display device and a second display device, an object, contained in a first game space represented by a three-dimensional coordinate system, is displayed on the first display device, and an object, contained in a second game space represented by a two-dimensional coordinate system, is displayed on the second display device. A coordinate conversion process is performed in which coordinates indicating a current location of the object in the first game space are mathematically projected onto a two-dimensional plane corresponding within the first game space that corresponds to the second game space, so as to convert the determine coordinates in the first game space to coordinates in the second game space, thereby computing coordinates indicating a that are indicative of a location in where a shadow of the object would occur in the two-dimensional plane of the second game space for creating a related object/image, e.g. a shadow, which corresponds to the object when produced by a light source positioned at a predetermined location in the first game space.